Data represents the period of 01-23-2022 to 01-29-2022 $\,$

Data as of 01-30-2022

County	Number of Reported Confirmed and Probable Deaths	Age Group
Abbeville	Less than 5	Elderly
Aiken	9	Elderly
Allendale	Less than 5	Elderly
Anderson	7	Middle Aged, Elderly
Bamberg	Less than 5	Elderly
Barnwell	Less than 5	Elderly
Beaufort	5	Elderly
Berkeley	9	Middle Aged, Elderly
Calhoun	N/A	
Charleston	29	Middle Aged, Elderly
Cherokee	9	Young Adult, Middle Aged, Elderly
Chester	Less than 5	Elderly
Chesterfield	5	Middle Aged, Elderly
Clarendon	Less than 5	Middle Aged
Colleton	Less than 5	Middle Aged,Elderly
Darlington	7	Middle Aged,Elderly
Dillon	Less than 5	Middle Aged,Elderly
Dorchester	16	Pediatric,Middle Aged,Elderly
Edgefield	N/A	
Fairfield	Less than 5	Elderly
Florence	11	Middle Aged,Elderly
Georgetown	5	Elderly
Greenville	45	Middle Aged,Elderly
Greenwood	Less than 5	Elderly
Hampton	Less than 5	Middle Aged,Elderly
Horry	37	Middle Aged,Elderly
Jasper	Less than 5	Elderly
Kershaw	5	Young Adult, Middle Aged, Elderly
Lancaster	N/A	
Laurens	Less than 5	Elderly
Lee	Less than 5	Elderly
Lexington	14	Young Adult, Middle Aged, Elderly
Marion	N/A	
Marlboro	Less than 5	Middle Aged,Elderly
McCormick	N/A	
Newberry	Less than 5	Middle Aged,Elderly
Oconee	9	Middle Aged,Elderly
Orangeburg	12	Middle Aged,Elderly
Pickens	11	Middle Aged,Elderly
Richland	15	Middle Aged,Elderly
Saluda	Less than 5	Elderly
Spartanburg	30	Middle Aged,Elderly
Sumter	10	Middle Aged,Elderly
Union	7	Middle Aged,Elderly
Williamsburg	N/A	37 7
		Middle Aged,Elderly
York	10	Middle Aged,Elderly

Definitions:

Pediatric: 17 and Younger
Young Adult: 18 - 34
Young Adult: 18 - 34
Middle Aged: 35 - 64
Elderly: 65 and Older

Newly reported Confirmed & Probable deaths, by week of reported death, by county

With the current dynamics of COVID-19 and to comply with privacy restrictions, and data suppression rules, reported deaths be Additional information regarding the ongoing impact of COVID-19 can be found on our COVID-19 dashboard here:

https://scdhec.gov/covid19/south-carolina-county-level-data-covid-19